

IN THE SPECIFICATION:

Please **amend** the paragraph beginning at line 5 of page 7 as follows:

In this embodiment, a pump handle 50 is slidably coupled to the barrel portion 14, allowing it to slide longitudinally and reciprocally with respect to the barrel portion 14. The pump handle 50 is coupled to a piston 32 of an air pump 33. A one-way valve mechanism 52 controls communication between a holding tank 51 ~~54~~ and a first tank 38 ~~51~~. Longitudinal movement of the pump handle 50 away from the handle portion 16 creates a negative pressure which induces the one-way valve mechanism 52 to open, allowing water to escape from the holding tank 51. A reciprocal movement of the pump handle generates a positive pressure which closes the one-way valve mechanism 52 and drives fluid into the first tank 38 ~~51~~.

Please **amend** the paragraph beginning at line 16 of page 7 as follows:

A first trigger valve mechanism 58 is coupled to a first trigger 60, and a second trigger valve mechanism 62 is coupled to a second trigger 64. Squeezing the first trigger 60 opens the first trigger valve mechanism 58, allowing fluid to flow from the first tank 38 to the coherent nozzle 42, from which the fluid is discharged as a generally coherent stream. Squeezing the second trigger 64 ~~60~~ opens the second trigger valve, allowing fluid to flow from the second tank 56 to a conical spray nozzle 66, where the fluid is discharged as a generally conical stream.